Patent Application No.: 10/646,830 Attorney Docket No.: 47981.101

## IN THE CLAIMS:

1. (Amended) A dog treat, chew or toy comprising acetic acid or a pharmaceutically acceptable salt thereof and sodium hexametaphosphate.

- 2. (Amended) The dog treat, chew or toy of claim 1, comprising a vegetable chew and about 1% acetic acid.
- 3. (Originally presented) The dog treat, chew or toy of claim 1, comprising a rawhide chew.
- 4. (Amended) The dog treat, chew or toy of claim 1, comprising a nylon bone and about 1% acetic acid.
- 5. (Originally presented) The dog treat, chew or toy of claim 1, wherein the dog treat, chew or toy comprises dental floss wound up or thread together to make a treat, chew or toy.
- 6. (Originally presented) The dog treat, chew or toy of claim 1, wherein the acetic acid or a pharmaceutically acceptable salt thereof is coated on or included in a treat, chew or toy.
- 7. Cancelled.
- 8. (Amended) A dental composition comprising acetic acid or a pharmaceutically acceptable salt thereof and about 0.05% sodium hexametaphosphate.
- 9. (Originally presented) The composition of claim 8, wherein the dental composition is a dental product selected from the group consisting of a toothpaste, a tooth gel, a tooth cream, a tooth powder, dentifrice, oral spray, a chewable tablet, a chewable tablet coating, a chewing gum, a mouth freshener, a mouthwash, a mouth rinse, a flush, a plaster, a toothpick, a dental floss, a dental wipe and a dental pack.
- 10. (Originally presented) The composition of claim 8, comprising about 0.1% to about 5% acetic acid, preferably about 1% acetic acid.
- 11. Cancelled.
- 12. (Originally presented) The composition of claim 8, further comprising a fluorine providing compound.
- 13. (Originally presented) The composition of claim 8, further comprising a flavoring agent.
- 14. (Originally presented) The composition of claim 8, further comprising a colorant.
- 15. (Originally presented) The composition of claim 8, further comprising an abrasive.

Please cancel claims 16-20.